## DIVISION OF BUILDING SAFETY FLECTRICAL/HVAC/PLUMBING FFF SCHEDULE

ELECTRICAL/HVAC/PLUMBING FEE SCHEDULE
ELECTRICAL TEMPORARY CONSTRUCTION SERVICES ONLY: 200 amp or less, one location: \$65 basic fee
NEW RESIDENTIAL - SINGLE FAMILY DWELLING:  up to 1,500 sqft \$130*
NEW RESIDENTIAL - MULTI-FAMILY DWELLING
Duplex Apt: \$260   Three or more multi-family units \$130 per building plus \$65 per unit - #bldgs #units
EXISTING RESIDENTIAL: \$65 basic fee plus \$10 for each additional branch circuit, or plumbing fixture, or piece of HVAC equipment up to the maximum of the corresponding square footage of the residential building.  HVAC Only: Fireplace installation - \$130 (this is for two inspections)  Hydronic Flooring - \$65 basic fee plus \$10 for each additional manifold (zone)  * Fee is for each installation type (i.e. Electrical, Plumbing and HVAC)
MODULAR, MANUFACTURED or MOBILE HOMES: Electrical - \$65 basic fee for each electrical connection plus \$10 for each additional circuit. Plumbing - \$65 basic fee for sewer and water stubs connection. HVAC - \$65 basic fee plus \$10 for each duct, fireplace, piece of equipment, or vent up to maximum square footage.
OTHER INSTALLATIONS/COMMERCIAL/INDUSTRIALS  Work not specifically covered by any of the other fee schedules. Fee to be based on the cost of all labor, materials and equipment installed:  Cost of Labor & Materials \$ Cost up to \$10,000: Multiply by 2% and add \$60 Cost between \$10,001 - \$100,000: Minus \$10,000 multiply by 1% and add \$260 Cost over \$100,001: Minus \$100,000 multiply by .5% and add \$1,160  *Please see example below *Fee is for each installation type (i.e. Electrical, Plumbing and HVAC)  Electrical Only Other: For all owner-supplied, factory assembled equipment to be installed, the inspection will be based on .5% of total cost of the equipment OR an hourly rate of \$130 for the first hour of each inspection and \$65 for each additional hour. (Please call the office for assistance with calculating this fee)  ELECTRICAL CONTRACTORS ONLY - SMALL WORKS \$10 basic fee for work not exceeding \$200 in cost and not involving a change in service connections.
ELECTRICAL RESIDENTIAL SPAS - HOT TUBS - HYDRO MASSAGE TUBS - SWIMMING POOLS
\$65 basic fee plus \$65 grounding grid where applicable. Each additional trip will be charged the \$65 basic fee.
RESIDENTIAL ELECTRIC CENTRAL SYSTEMS HEATING and/or COOLING When NOT part of a new residential permit, or HVAC permit, and no additional wiring: \$65
RESIDENTIAL ELECTRIC PUMPS (DOMESTIC WATER, IRRIGATION, SEWAGE) Each Pump Up to 25 HP: \$65 26 to 200 HP: \$95 Over 200 HP \$130
ELECTRICALLY DRIVEN IRRIGATION MACHINE \$65 for center pivot plus \$10 per tower or drive motor. #Pivot #Tower
ELECTRIC SIGNS AND OUTLINE LIGTHING: Signs - \$65 for each sign. Outline Lighting - \$65 per occupancy.
ELECTRICAL TEMPORARY AMUSEMENT - INDUSTRY: \$65 basic fee plus \$10 for each ride, concession, or generator.
HVAC GAS LINE: \$65 basic fee
PLUMBING RESIDENTIAL SEWER AND WATER: \$38 each or \$65 for the combination if inspected at the same time.
PLUMBING LAWN SPRINKLERS - WATER HEATERS - WATER CONDITIONERS \$65 basic fee per item
DI LIMBING MULTIPUPPOSE DESIDENTIAL FIRE SPRINKLED AND DOMESTIC WATER SURDLY SYSTEM \$65 basic foo or \$4 par fire sprinkler boad

PLUMBING MULTIPURPOSE RESIDENTIAL FIRE SPRINKLER AND DOMESTIC WATER SUPPLY SYSTEM \$65 basic fee or \$4 per fire sprinkler head, whichever is greater.

REQUESTED INSPECTIONS - REINSPECTION - TECHNICAL SERVICE: \$65 minimum plus \$65 per hour or portion thereof in excess of one hour including travel time to and from job location.

\* Fee is for each installation type (i.e. Electrical, Plumbing and HVAC)

PLAN CHECK FEE: \$65 per hour minimum plus \$65 per hour or portion thereof in excess of one hour.

## **EXAMPLE OTHER INSTALLATIONS**:

Cost of Labor & Materials \$1,800

Cost up to \$10,000: Multiply by 2% and add \$60

 $1,800 \times 0.02 = 36.00 + 60.00 = 96.00$  total

Cost of Labor & Materials \$14,200 Cost between \$10,001 - \$100,000: Minus \$10,000 multiply by 1% & add \$260

\$14,200 -\$10,000= \$4,200 x.01 = \$42.00 + \$260.00 = **\$302.00 total** 

Cost of Labor & Materials \$120,500 Cost over \$100,001: Minus \$100,000 multiply by .5% & add \$1,160

 $120,500 - 100,000 = 20,500 \times .005 = 102.50 + 1,160.00 = 1,262.50$  total